



# *applied sciences*

Dear colleagues,

We are pleased to announce the winners of the *Applied Sciences* 2020 Review Awards. The *Applied Sciences* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Applied Sciences*. It is due to their efforts that the high quality of the journal and quick turnaround is maintained.

Prof. Dr. Basilio Pueo

Affiliation: University Institute for Computing Research, Faculty of Education. University of Alicante, Alicante, Spain.

Research Interest: Sport; Biomechanics; Instrumentation; Audio; Video; Performance; technology; rowing.

Dr. Khader Hamdia

Affiliation: Institute of Continuum Mechanics, Leibniz Universität Hannover, Hanover, Lower Saxony, Germany.

Research Interest: stochastic modeling; uncertainty analysis; Numerical Methods; finite element analysis; computational material design; fracture mechanics; solid mechanics; optimization; machine learning.

Dr. Alberto Fernández-Isabel

Affiliation: Research Group of Foundations and Applications of Data Science, Rey Juan Carlos University Madrid, Madrid, Spain.

Research Interest: environment simulation; intelligent transportation systems; road traffic simulation; agent-based systems; medical fraud detection; social behaviour and interaction; knowledge-based systems.

Dr. Jarosław Rybak

Affiliation: Faculty of Civil Engineering, Wrocław University of Science and Technology, Wrocław, Poland.

Research Interest: civil engineering, geotechnics, geotechnical investigation and design; deep excavations; foundations; foundation pile design and testing; monitoring of structures; soil structure interaction; vibration monitoring.

Dr. Giuseppe Ciaburro

Affiliation: Department of Architecture and Industrial Design, Università degli Studi della Campania “Luigi Vanvitelli”, Aversa, Italy.

Research Interest: Architecture; Acoustics; Sound; Digital Signal Processing; Acoustics and Acoustic Engineering; Acoustic Signal Processing; Sound Analysis; Audio Signal Processing; Noise Analysis; Acoustic Analysis.

Dr. Maria Luisa Villani

Affiliation: ENEA-Centro Ricerche Casaccia, Via Anguillarese 301, Rome, Italy.

Research Interest: artificial intelligence, computational creativity; formal methods applications; linked data; model based software engineering; resilience.

Prof. Dr. Takayoshi Kobayashi, *Applied Sciences*.

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